



# United States Department of the Interior

## BUREAU OF LAND MANAGEMENT

### OIL SHALE PROJECT OFFICE

P.O. Box 580  
Grand Junction, CO 81501

File ACT/047/017

IN REPLY REFER TO:

CO-913

3900

September 4, 1985

#### Memorandum

To: Manager

From: Don Johnson

Subject: Summary of U-a/U-b Tract Coordination Meeting, August 27, 1985

The coordination meeting began at 10:30 a.m. at the mine services building on tract. The meeting included a complete tour of the surface facilities. Attendees at the meeting were:

<u>Name</u>	<u>Organization</u>	<u>Location</u>
Howard Cleavinger	BLM	Vernal, Utah
Lowell Page	WRSOC	Vernal, Utah
Glen Miller	BLM	Grand Junction, CO
J. W. Hale	WRSOC	Vernal
Lee Carie	BLM (OSPO)	Grand Junction, CO
Tom Fudge	WRSOC	Vernal, Utah
Joe Merino	In-Situ Inc.	Denver, Colorado
Don Johnson	BLM (OSPO)	Grand Junction, CO

Construction areas have been cleaned-up, except for the land-fill site. A contract is to be issued to cover and revegetate the land-fill site.

The mine test room, about 55' by 330' by 10' high, shows little movement as shown in the two enclosed figures detailing extensometer data for supported (Fig. 1) and unsupported (Fig. 2) portions of the room.

The Bureau of Mines, Pittsburg, has conducted some mine methane studies in the mine and has proposed further work to evaluate the potential methane production during mining operations. WRSOC will continue to cooperate in this study.

The runoff-retention pond contains about 3.5 acre feet of water. The volume and quality of water varies with precipitation in the area. No significant change has been detected in the wells designed to detect leakage from the retention pond.

The Utah Division of Oil, Gas and Mining has proposed to increase the reclamation bond to 4.4 million dollars.

The next tract coordination meeting will be around early December 1985. An agenda will be mailed prior to the meeting.

*Don Johnson*

EXTENSOMETER DATA FROM JAN. 4, 1985 TO MAY 30, 1985

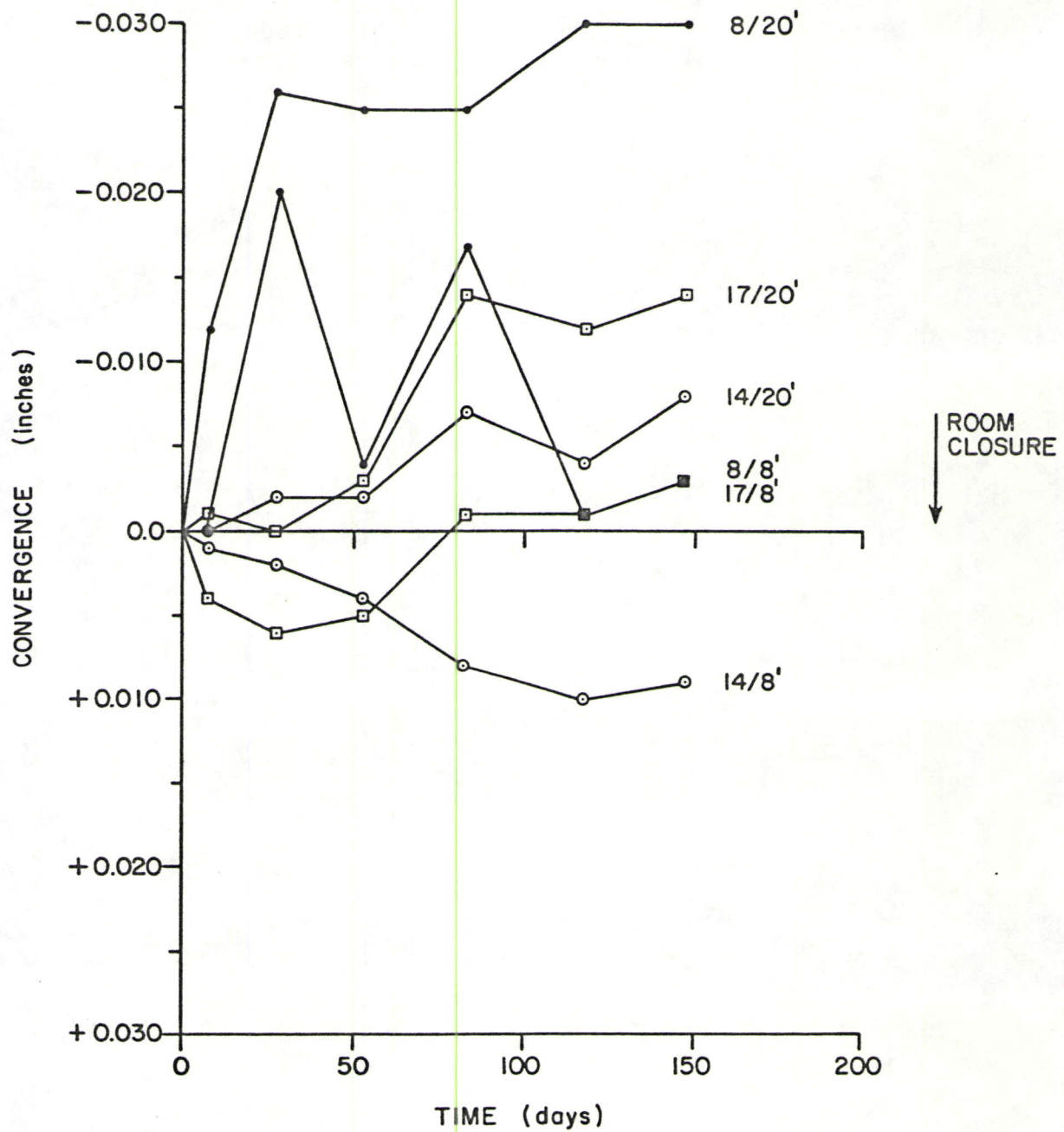


Figure 1 Composite Plot of Extensometer Data for the Bolted Section of the Test Room

EXTENSOMETER DATA FROM JAN. 4, 1985 TO MAY 30, 1985

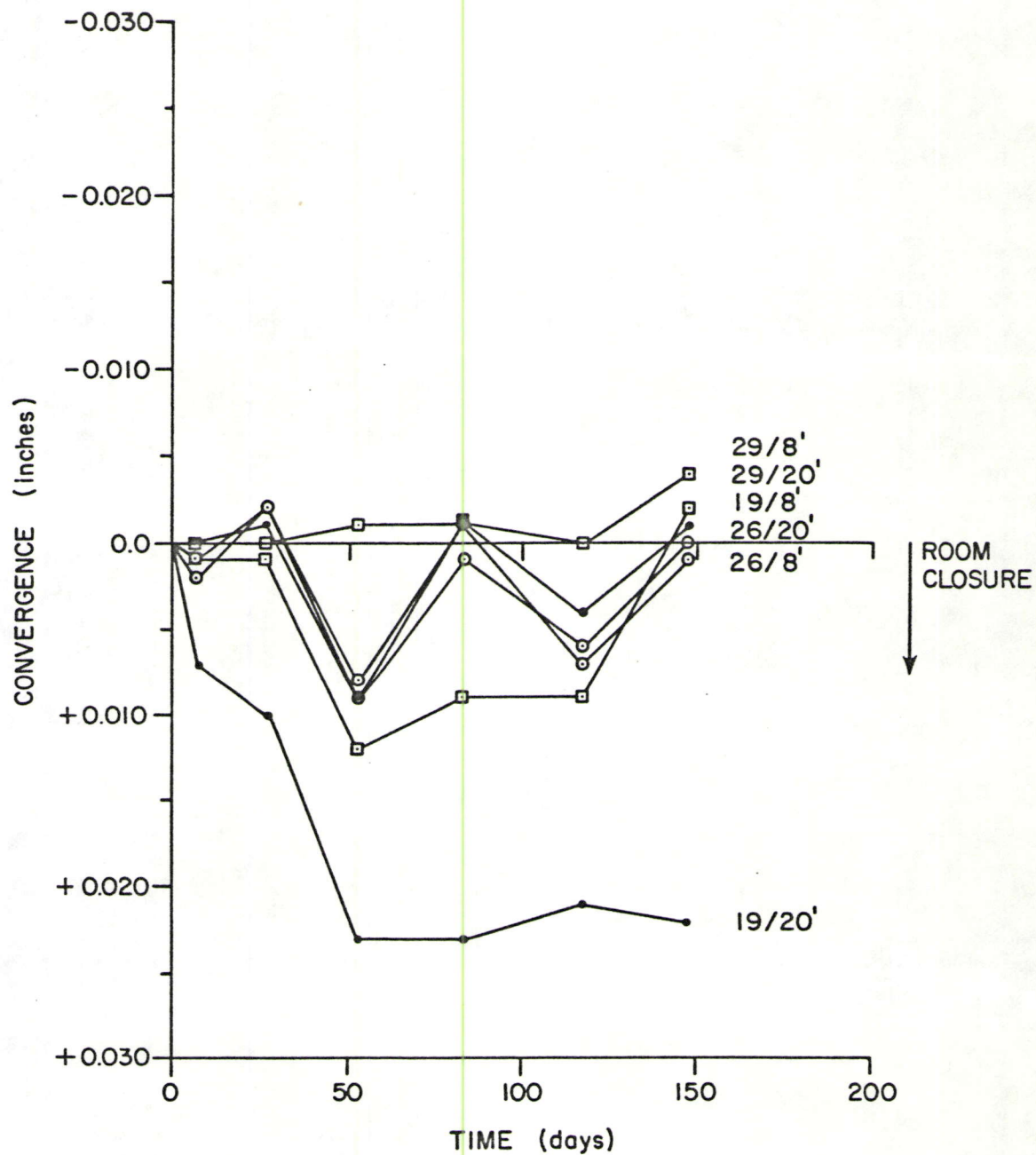


Figure 2 Composite Plot of the Extensometer Data for the Unbolted Section of the Test Room